A SURFACE PLASMON RESONANCE BIOSENSOR FOR MEASUREMENT OF ANTI-GLYCOLIPID ANTIBODY LEVELS IN NEUROPATHY

Abstract of the Disclosure

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The present invention provides a method of detecting human antibodies in a sera solution. The invention also provides a method of quantitating anti-glycolipid antibody levels in solutions. The invention provides a method of diagnosing

10   disease states, including neurological diseases, by quantitating a subject's antibody levels.

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